

Docket No. AB-124U2

**Amendments to the Specification**

Please replace paragraph [0051], with the following amended paragraph:

[0051] The treatment may additionally or alternatively comprise electrical stimulation provided by an SCU that is or includes an implantable signal generator connected to an electrode(s) for electrically stimulating a treatment site. The signal generator may be coupled to a lead with electrode(s) positioned at the treatment site, such as shown in FIG. 4A, or may be a small implantable device, such as a BION® microstimulator or the like, implanted at or near the treatment site. The following documents describe various details associated with the manufacture, operation, and use of BION implantable microstimulators, and are all incorporated herein by reference:

Application/Patent/ Publication No.	Filing/Publication Date	Title
U.S. Patent 5,193,539	Issued Mar 16, 1993	Implantable Microstimulator
U.S. Patent 5,193,540	Issued Mar 16, 1993	Structure and Method of Manufacture of an Implantable Microstimulator
U.S. Patent 5,312,439	Issued May 17, 1994	Implantable Device Having an Electrolytic Storage Electrode
U.S. Patent 6,185,452	Issued Feb 6, 2001	Battery-Powered Patient Implantable Device
U.S. Patent 6,164,284	Issued Dec 26, 2000	System of Implantable Devices For Monitoring and/or Affecting Body Parameters
U.S. Patent 6,208,894	Issued Mar 27, 2001	System of Implantable Devices For Monitoring and/or Affecting Body Parameters
U.S. Patent 6,054,047 U.S. Patent 6,051,017	Issued April 18, 2000	Improved Implantable Microstimulator and Systems Employing the Same
	published Sept, 1997	Micromodular Implants to Provide Electrical Stimulation of Paralyzed Muscles and Limbs, by Cameron, et al., published In IEEE Transactions on Biomedical Engineering, Vol. 44, No. 9, pages 781-790.